OPERATING INSTRUCTIONS

for the *COMPUTHERM WPR-90GD* tube thermostat

Fastened to a pipe made of a thermally conductive material, the thermostat detects the temperature of the material stagnating or flowing in the pipe without opening the pipe and, in response to a change in temperature, it provides a potential-free electrical closing/opening contact at the adjusted temperature. At a temperature below the adjusted value the output terminals **1** and **2** are closed while the output terminals **1** and **3** are open. At a temperature above the adjusted value the output terminals **1** and **2** are open while the output terminals **1** and **3** are closed.

The thermostat should be fastened to the surface of an uninsulated pipe (max. 2”) using the belt provided. To achieve maximum thermal conduction coat the surface of the pipe with the paste provided.

Attention! *The device must be installed and connected by a qualified professional. It must be connected using wires with heatproof insulation (e.g. silicone rubber). The thermostat is not double insulated, therefore the protective earth connection must be connected.*

TECHNICAL DATA:

Adjustable temperature range:	10 to 90°C
Switching sensitivity:	±2.5°C
Switchable voltage:	250V AC, 50Hz, 15A (2.5A inductive load)

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